

BUILDING CONSTRUCTION ZONING & CODE ENFORCEMENT BUILDING PERMIT APPLICATION

Permit No.

PROJECT LOCATION AND OWNERSHIP -	Property Owner is	s responsible f	for all permits.	Authorized (designee may	apply for
permit on Owner's behalf.						

•	Street Address			Тах Мар	#		
2.	Property Owner				Phone #	Email	
	Mailing Address				Check box	if Owner is acting as	Contractor
3.	Structure Occupancy	Owner Occupied		Owner-O	ccupied Rental		Rental
4.	Structure Type 1	or 2 Family Residen	tial	Apartmer	nt	No	n-Residential
CON	TRACTOR(s) – Provide name	of business and nai	me of business	representativ	e and/or licensed t	radesperson	
1.	General Contractor		FEIN	E	Business Address		
	Contractor Rep		Phone #		Email		
2.	Plumbing Contractor		FEIN	E	Business Address		
	Licensed Master Plumber		License #	F	hone #	Email	
3.	Electrical Contractor		FEIN	E	Business Address		
	Licensed Master Electrician		License #	F	hone #	Email	
PERN	// CATEGORY — Check all th	nat apply. Provide ad	ditional descripti	on or details o i	n Permit Page 2, belo	w. Attach Plans as req	uired.
1.	General Construction Wo	rk New Str	ucture	Addition	Total new	floor area	sq ft
	Interior Exterior	Alterati	on	Renovation		Re	econstruction
	Site Improvement(s) – su	bject to URRP/SWP	P compliance		Heating Ven	tilating & Air Conditi	oning (HVAC)
2.	Electric Work only	ower Service conne	ction		Extension or mod	lification of existing o	circuit system
3.	Plumbing Work only	Plumbing		Wa	iter Service		Fire Service
	New Sewer service	Sewer	Service Upgrad	e/Modificatio	on	Existing Sewer S	ervice Repair
	Note: If New Service or Upgrade/Modification, applicant must complete "Sewer Service Application" form, in addition to standard application						
4.	Life Safety System(Detect	tion/Sprinkler)	New	Upgra	ade existing	Decommi	ssion existing
5. Elevator (passenger/freight) – Elevator requires additional permits. Please reference "Elevator Permit" instructions on website							
	New		Upgrade existi	ing		Decommi	ssion existing
6.	Demolition Demo	entire structure	Dei	mo interior el	ements	Demo exte	rior elements
PROJ	ECT DOCUMENTS – Provide	e detailed project in	formation, as re	equired or ne	eded to determine	Code compliance	
1.	For all new residentia	l and commercial	structures, de	etailed Plan	s and Code Analy	sis, prepared by a	licensed

- design professional, are required.
- 2. For any new addition (expansion of usable floor area) to existing commercial or residential structures. detailed Plans and Code Analysis, prepared by a licensed design professional, are required
- 3. For the alteration, renovation, or reconstruction of commercial structures, including residential and business occupancies, detailed Plans and Code Analysis, prepared by a licensed design professional, are required
- 4. Detailed Plans and Analysis, prepared by a licensed design professional, may be required for any alteration, renovation, or reconstruction work of owner-occupied, residential structures, based on scope/scale of work and as **determined by the authority having jurisdiction** or designee.

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5.	5. Contract Submitttals – Provide all that apply or reference website, Permit Application Instructions, for requirements				or requirements
	Code Analysis		Building Plan(s)		Site Plan
	Urban Runoff Reduct	ion Plan (URRP)	Stormwater Pol	lution Prevention Plan (SV	VPPP)
6.	Project Description – Pro	vide sketch and narrative	description of project	, below. Use additional shee	ts as required.
PERN	AIT FEE				
	 Estimated Total Cost Permit Fee Amount 	t of Work – Refer to webs	ite, Permit Application Ins	structions, to calculate Estimate	ed Total Cost and Permit Fee
	3. Method of Payment	Cash	Check	Check #	
The	e owner of the above describ	ed property hereby appr	oved this application o	and agrees to comply with a	II ordinances of the City
-	Binghamton and to do no we plication, including any acco				
	d belief is a true, correct and			•	est of my knowleage
App	olicant Name (print/type):				
Арр	olicant Signature:			Date:	

Date:

STAFF USE ONLY

Zoning District and Approved Use Existing Proposed

Department	Date	Approved By	Notes
OBCZCE			
PHCD			
CAUD			
Engineering			



DEPARTMENT OF PUBLIC WORKS OFFICE OF BUILDING CONSTRUCTION ZONING & CODE ENFORCEMENT

Richard David, Mayor Thomas F. Costello, Supervisor

PRELIMINARY BUILDING REVIEW — one set of the following:

- Architectural/engineering design development drawings indicating size of the building, occupancy group(s), and type of construction. Drawings to include building plans and sections with means of egress, fire separation assembly locations and fire protection systems proposed.
- Soil boring and geotechnical recommendations report
- Foundation structural calculations

BUILDING REVIEW — one set of the following:

- Complete architectural/structural plans
- Site plan, including distance to lot lines
- Soil boring and geotechnical recommendations report, including the description and bearing value
- Structural calculations or other substantiation of structural performance
- General specifications
- Fire-resistance rated assembly specifications

COMPLETE REVIEW (Building, Mechanical, Plumbing and Electrical) — two sets of the following:

- The documentation needed for a Building Review
- Complete Mechanical plans and specifications
- Complete Plumbing plans and specifications
- Complete Electrical plans and specifications

SPRINKLER REVIEW — one set of the following:

• Complete Sprinkler plans and calculations, including hydraulic design calculations, current flow test and material/equipment specifications

ACCESSIBILITY REVIEW — one set of the following unless requested with a review for another discipline, then two sets are required:

- Complete architectural/structural plans
- General specifications

ENERGY REVIEW — an additional set of the following documents in addition to any documents required for disciplines listed above:

- Complete architectural plans, site plan and general specifications
- Design conditions (interior and exterior) consistent with local climate
- Envelope design method, including supporting calculations and documentation
- Complete mechanical plans, specifications and equipment schedules
- Complete plumbing plans and specifications
- Complete electrical plans and specifications
- Interior lighting design method, including supporting calculations and documentation
- Lighting fixture and control schedules (building interiors and exteriors)

NOTE: Construction documents should be signed, sealed and dated by the registered design professional in accordance with the

professional registration laws of the state in which the project is to be constructed.